

**Amendments to the Specification:**

Please replace paragraph [0034] with the following amended paragraph:

[0034] As shown in FIG. 7, a telescoping assembly 92 mounted within the main shaft 24 is comprised of four (4) telescopically attached arms. A first arm 132 a second 134, third 136, and fourth arm 138 each have successively reducing diameters. The first arm 132 has the largest outside diameter (about 3.2 cm (1.25 inches)). The first arm 132 has a proximal end 94 that is mounted within the shaft second end 80, and an opposed distal end 104. The second arm 134 is telescopically attached to the first arm 132. The third arm 136 is telescopically attached to the second arm 134. The fourth arm 138 is telescopically attached to the third arm 136. Thus the distal end 104 is adjacent the second arm 134 when the telescoping assembly 92 is fully extended. The first arm 132 outside diameter is about equal to the shaft second end 80 internal diameter, or about 3.2 cm (1.25 inches). The other three (3) arms 134, 136, 138 have successively reduced diameters to allow for the telescoping motion. The fourth arm has an outside diameter of about 1.9 cm (0.75 inches). In one exemplary embodiment a third drive motor 96 is attached to said extendable and retractable assembly 92 for internally extending and retracting said extendable and retractable assembly 92; and a controller 110 to control said first 44, second 58, and third 96 drives.